

10. (Amended) A rotor of a dynamo-electric machine as claimed in Claim 7, wherein engaging portions are formed on ends of said magnetic portions and engage with ends of said triangular magnetic poles to prevent said magnetic portions from shifting axially.

11. (Amended) A rotor of a dynamo-electric machine as claimed in Claim 7, wherein said plurality of magnetic portions are formed with a resin mixed with ferrite-based iron filings.

12. (Amended) A rotor of a dynamo-electric machine as claimed in Claim 8, wherein said plurality of magnetic portions are formed with a resin mixed with ferrite-based iron filings.

13. (Amended) A rotor of a dynamo-electric machine as claimed in Claim 7, wherein said bobbin is formed with a resin.

14. (Amended) A rotor of a dynamo-electric machine as claimed in Claim 8, wherein said bobbin is formed with a resin.

15. (Amended) A rotor of a dynamo-electric machine as claimed in Claim 7, wherein said plurality of magnetic portions and said bobbin are formed as a unitary structure by injection molding.